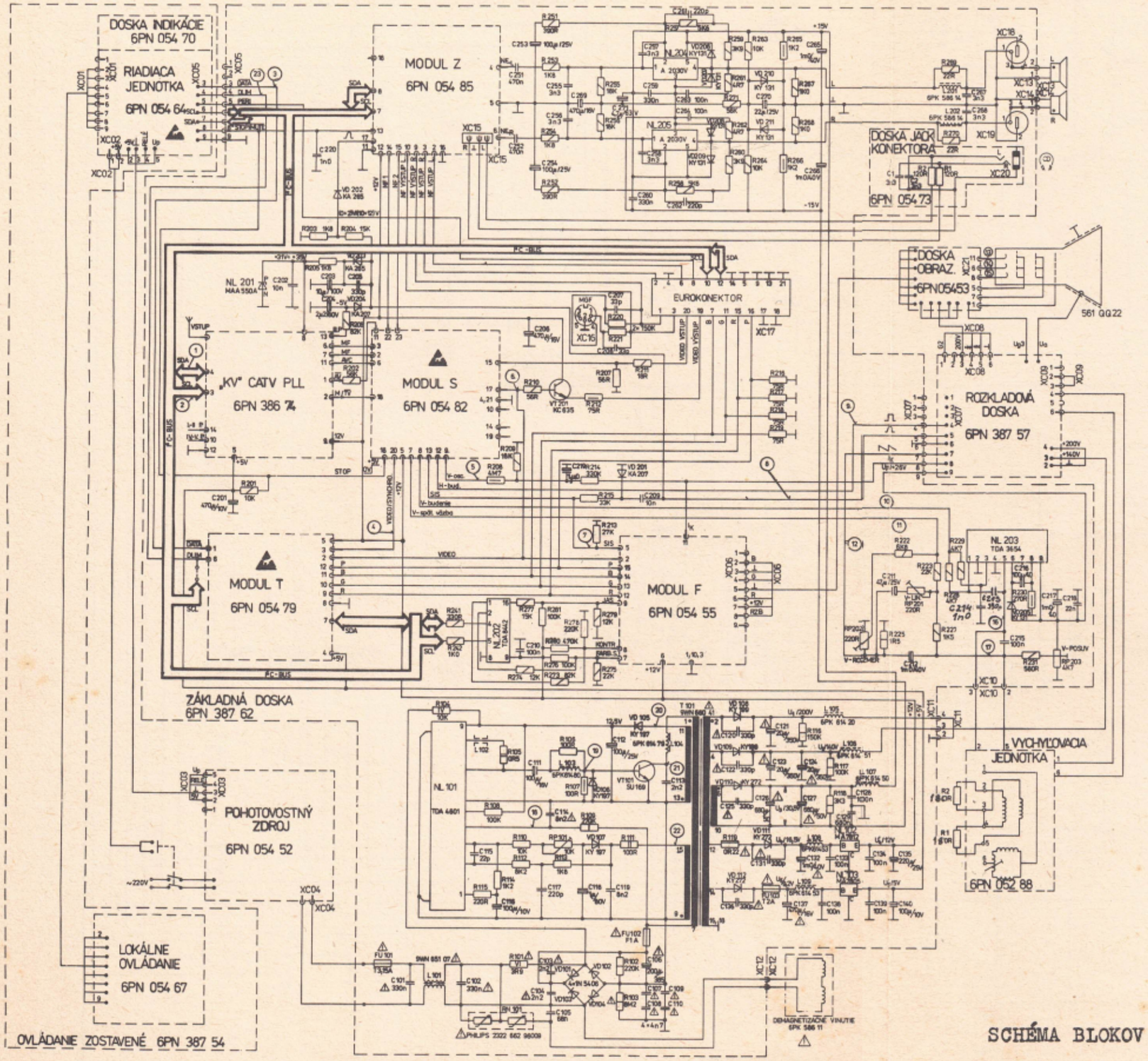
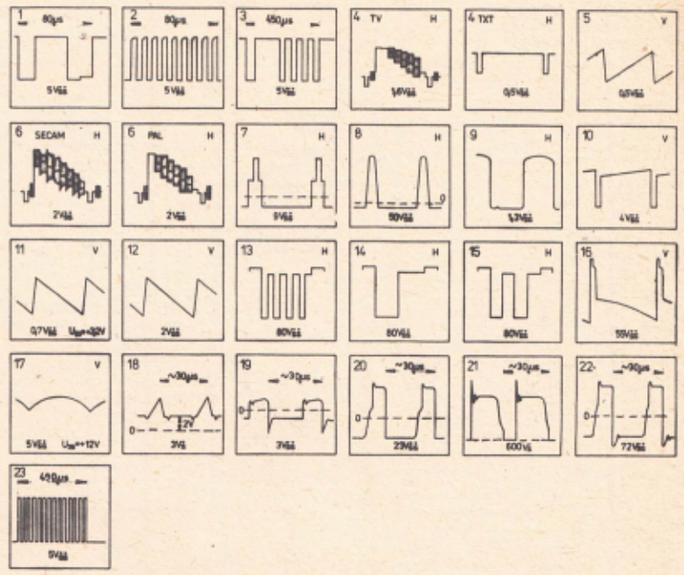
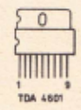
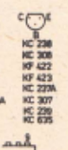


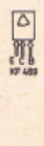



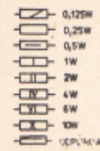

EUROKONEKTOR:

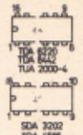
1. VÝSTUP ZVUKU - P
2. VSTUP ZVUKU - P
3. VÝSTUP ZVUKU - L
4. ZEM - ZVUK
5. ZEM - B
6. VSTUP ZVUKU - L
7. VSTUP - B
8. RIADIACI STAVOVÝ SIGNÁL - VIDEO (VSTUP)
9. ZEM - G
10. DATOVÁ LINKA ( I²C - SCL )
11. VSTUP - G
12. DATOVÁ LINKA ( I²C - SDA )
13. ZEM - R
14. ZEM - DATOVÁ LINKA ( I²C )
15. VSTUP - R
16. PREPÍNACÍ SIGNÁL - RGB (VSTUP)
17. ZEM - VIDEO
18. ZEM - PREPÍNACÍ SIGNÁL RGB
19. VÝSTUP VIDEO
20. VSTUP VIDEO
21. ZEM - TIENENIE KONEKTORA

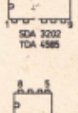




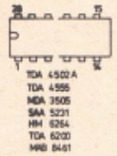


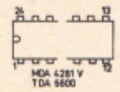



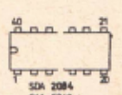



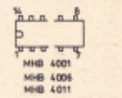


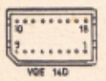




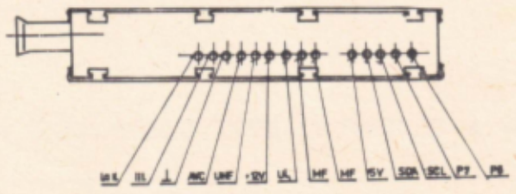

POZNÁMKY: 1. SÚČASTKY OZNAČENÉ SYMBOLOM ⚠ JE Z BEZPEČNOSTNÝCH DÔVODOV PRÍPUSTNÉ NAHRÁDZAŤ LEN PREDPÍSANÝMI TYPMI!

2. PRI MANIPULÁCII S DIELMI OZNAČENÝMI SYMBOLOM ⚠ JE NUTNÉ REŠPEKTOVAŤ NORMU NT 8551 A NSP 8045!

3. PRIEBEHY 18, 19, 20, 21, 22 MERAŤ VOČI EMITORU VT 101!

# SCHÉMA BLOKOV A PREPOJENÍ FTVP COLOR 4428 A

| SDA 3202 VÝVODY: | I+EL (V) | III (V) | UHF (V) | STV-1STV2 (V) | AV (V) |
|---|---|---|---|---|---|
| 4-SDA | 3,24 | 3,19 | 3,33 | 3,73 | 3,85 |
| 5-SCL | 3,17 | 2,96 | 2,2 | 2,26 | 2,12 |
| 11 | 11,13 B | 4,06 | 11,97 | 4,6 | 12 |
| 12 | 2,95 | 11,12 | 12 | 12 | 4,3 |
| 13 | 11,136 | 11,12 | 4,45 | 11,95 | 12 |




POZNÁMKA: NAPÄTIA NA VÝVODOCH 4,5,11,12,13 PRI SDA 3202 SÚ V TABUĽKE

8/89

KANÁLOVÝ VOLIČ 6PN 386 74